RAWLINGS

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ST. LOUIS. Mo. (April 23, 2007)- Today Rawlings launched its latest bat creations: the Rush Comp and Rush Gold bats. The Rush Comp utilizes an att composite design whereas the Rush Gold features as a composite and a Liquidmetal® Gold barrel. Buth bats school/collogiste and Rush Gold barrel. Buth bats school/collogiste are Rateliable in high high bats and the Rush Gold bas, are available in high actions account league. Youth basebott, and fact pitch softball versions. The Rush Comp bats are also available in slow pitch

"Our rougarch has consistently shown that not all players have the same type of swing." said Scott Siebers, Rawlings Product Director Bats/Balls, "The Rush Comp and the Rush Gold hats are truly unique in that they are optimized for different athletes and feature the latest in composite design."

Rust Corps Key Festures:

Oversized Borrel Technology, Exclusive RPM'w Composite Barrel Technology goes where metal and other composite bals can't. The monster barrel on the Rush has been extended which increases the hitting surface, allowing you to deliver a kneckeut blow.

Exclusive RPM\*\*\* Composite Barrel. The Rush Comp features Rapid Performance Matching Technology which utilizes carbon fiber and other composite materials to accelerate the parformance of key bat components. This technology goes beyond metal bat design and provides a custom fit response during the split-second bat-bail collision.

Sweet Spot Comparison: With its 8.5° barref. The Rush Comp boasts the industry's best sweet spot. With a sweet spot that is 12-16% tonger than would-be competition, the Rush Comp delivers the explusive power needed at the plate. (Gased on -3.337/30 oz.

Utra Deep Trampoline: At the moment of Impact, the Rush's barret flexes and cradies the ball, then rebounds quickly. The result is a balt that's proposited forward with rocket force. Fournament Flex Handle. Rush Comp bats utilize a super stif Tournament Flex handle constructed from multiple layers of carbon Their and fiberglass. This stiff design channels impact force to the barret, ettowing it to flex and rebound like only RPM in Composite

105 MPH End Plug. Rush bats feature a completely new, ultra-tough end plug. Extensive testing has shown this end plug to withstand direct impacts up to 105 miles per hour.

Rush Gold Kay Features:

Liquidmetal® Gold Barrel: The new Rush Gold features 15% more Liquidmetal® which provides a surface that's twice as strong as titanium. This super spring material allows for even more Pure Energy Transfer™

RPM Composite Technology. The Rush Gold features Ropid Pertormance Matching Technology which optimizes the combination of a composite handle and a Liquidmetral® Gold Barret. This technology goes beyond metal bot design and provides a custom fit response

Dynamic Flex Mandle: Rush Bold bats ullize a Dynamic Flex handle which is 50% stiffer than our Plasma Fusion while still providing Barral Technology. Barral Technology.

Low Rider 105 mph End Plug. The Rush Gold features a completely new, ultra lough, end plug. Extensive feating has shown this end plug to withstand direct impacts up to 109 miles per hour. In addition, the new Low Rider profile reduces damage due to miss-hits off the end. Precision Balanced, The Rush Gold's Liquidmetal® barrel is precision balanced for a great feet that&rsquo,s not too end heavy. As a result, you get even more bat speed and Rox.

You can learn more about the new Rush bats at www.rawlings.com/rush.

Rawlings is a leading marketor and manufacturer of basebalt equipment and other sporting goods in the United States. Rawlings is the Official Basebalt and Helmet of Major League Basebalt@baskchalf for the Nator. Baydings is also the official basebalt drampionships. Rawlings is also the official basebalt for the Nator. And the Nator may ather organizations as well as efficial footbalt of the Nator. For more information, please visit www.rawlings.com.

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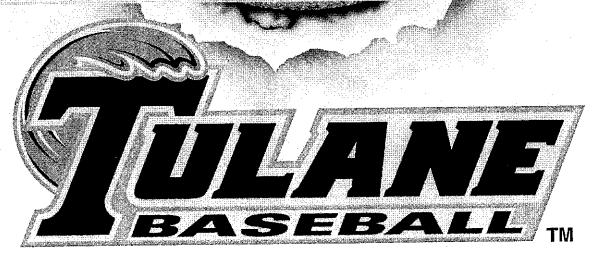


THE FUSION OF THE ULTIMATE

METAL AND COMPOSITE TECHNOLOGIES

DELIVERS EXPLOSIVE POWER

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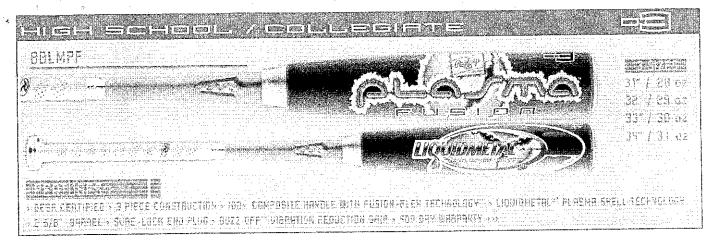
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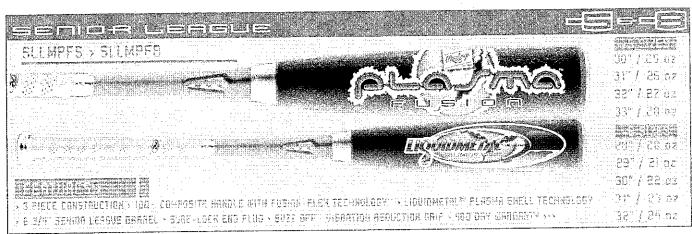


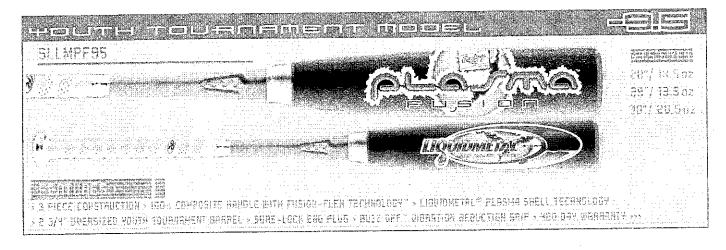
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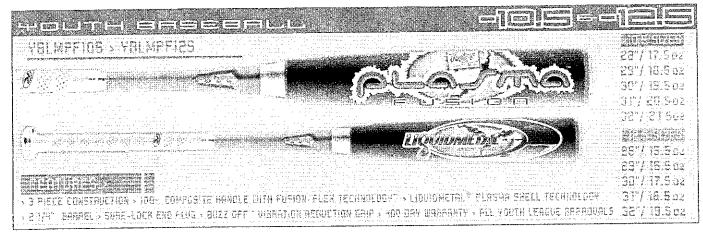
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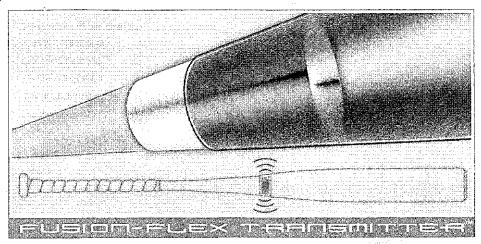






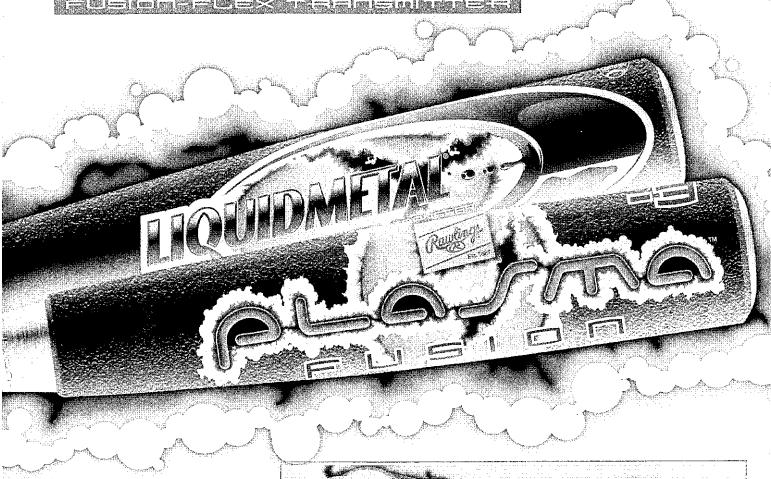






## PURE ENERGY TRANSFER® WITH WALF THE STING

The machined-aluminum Fusion-Flex Transmitter conducts the energy transfer between the handle and barrel. Upon ball impact, the Transmitter allows the fused Liquidmetal and carbon fiber to work together to deliver maximum velocity. The Transmitter also drastically blocks vibration, providing twice the sting protection versus comparable aluminum models.



## STRONGER THAN TITANIUM 20% MORE POP 30% LARGER SWEET SPOT

Twice as strong as titanium, Liquidmetal is renowned for the pure flow of energy. Its amorphous atomic structure returns 29% more energy upon ball impact. The result is 20% more trampoline and a 30% larger sweet spot than competitive models.

